ABSTRACT

1   A method and system for control of key pair usage in a computer system is

2   disclosed. The method and system comprise creating key pair material for utilization with

3   an embedded security chip of the computer system. The key pair material includes tag data.

4   The method and system further includes determining whether the key pair material is bound

5   to the embedded security chip based on the tag data.

6   Through the present invention, more flexibility for control over which keys are bound

7   to an embedded security system is achieved. These and other advantages of the aspects of the

8   present invention will be more fully understood in conjunction with the following detailed

9   description and accompanying drawings.